

[DATA TRANSFER METHOD FOR UNIVERSAL SERIAL BUS DEVICE]

Abstract

A data transfer method for a Universal Serial Bus (USB) device is provided. The data transfer rate of a bulk transfer type transmission in the USB is detected first for selecting a transfer type transmission having a better data transfer rate between the bulk transfer type transmission in the USB and an interrupt transfer type transmission in the USB, so as to ensure the data transfer bandwidth in the USB is better utilized by the USB device.